

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	105	(nonlinear near5 function) with (encrypt\$3 or encipher\$3 or encod\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/22 08:34
L2	200	(nonlinear near5 function) same (encrypt\$3 or encipher\$3 or encod\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/22 08:34
L3	0	I1 same (time adj2 (sequential\$2 or delay))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/22 08:36
L4	1	I2 same (time adj2 (sequential\$2 or delay))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/22 08:44
L5	6	"5101432"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/22 08:37
L6	1	I2 and I5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/22 08:38
L7	93	380/265.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/22 08:38
L8	3	I2 and I7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/22 08:42
L9	91	380/35.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/22 08:42

L10	0	I2 and I9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/22 08:43
L11	243	380/255.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/22 08:43
L12	2	I2 and I11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/22 08:43
L13	32	I2 and (time adj2 (sequential\$2 or delay))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/22 09:09
L14	0	(encrypt\$3 adj3 signal) with (input adj channel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/22 09:38
L15	0	(encrypt\$3 adj3 signal) same (input adj channel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/22 09:43
L16	60	380/263.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/22 09:47
L17	3	I2 and I16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/22 09:52
L18	11806	(encrypt\$3 or encipher\$3) with digital	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/22 09:53
L19	192	I18 same (transmi\$4 near5 channel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/22 09:54

L20	194182	(time adj3 (sequential\$2 or delay\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/22 09:54
L21	1	I19 same I20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/22 09:55
L22	37	I19 and I20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/22 09:56

[Web](#) [Images](#) [Groups](#)<sup>New!</sup> [News](#) [Froogle](#) [more »](#)

encryption "nonlinear transformation functio

[Advanced Search](#)  
[Preferences](#)**Web**Results 1 - 3 of about 4 for **encryption "nonlinear transformation function "**. (0.22 seconds)

Tip: Try removing quotes from your search to get more results.

**[PDF] VLSI IMPLEMENTATION OF THE KEYED-HASH MESSAGE AUTHENTICATION CODE ...**File Format: PDF/Adobe Acrobat - [View as HTML](#)... is a very critical security issue, in addition to the **encryption** of data ... Round is a specified mixed logic and mathematic **nonlinear transformation function**. ...[www.vlsi.ee.upatras.gr/~gselimis/papers/2003/ICECS\\_2003.pdf](http://www.vlsi.ee.upatras.gr/~gselimis/papers/2003/ICECS_2003.pdf) - [Similar pages](#)**[PDF] "COMPRESSION TOLERANT IMAGE AUTHENTICATION"**File Format: PDF/Adobe Acrobat - [View as HTML](#)... **encryption** scheme such as RSA 5 using a private **encryption** key. ...  $f W i x ; , W j x ;$  ; where  $f$  represents some **nonlinear transformation function**. ...[tsi.enst.fr/~maitre/tatouage/icip98/ma11\\_03.pdf](http://tsi.enst.fr/~maitre/tatouage/icip98/ma11_03.pdf) - [Similar pages](#)**[PDF] Security of Camellia against Truncated Differential Cryptanalysis**

File Format: PDF/Adobe Acrobat

... bijective. Here, since the s-box is a **nonlinear transformation function**, the differential probability is not one in general. That ...[www.springerlink.com/index/L1WKKLQ6FBU80X1H.pdf](http://www.springerlink.com/index/L1WKKLQ6FBU80X1H.pdf) - [Similar pages](#)

*In order to show you the most relevant results, we have omitted some entries very similar to the 3 already displayed.*

*If you like, you can repeat the search with the omitted results included.*

Free! [Google Desktop Search](#): Search your own computer.

encryption "nonlinear transformat

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google